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## PART III—SECTION 2

### Notifications and Notices issued by the Patent Office relating to Patents and Designs

#### THE PATENT OFFICE

##### Patents and Designs

Calcutta, the 30th December 1961

##### Special Notice

The following notification issued by the Ministry of Commerce and Industry in the Gazette of India, Part II-Section 3(ii) dated December 9, 1961/Agrahayana 18, 1883 is reproduced below for general information:—

##### Patents and Designs

New Delhi, the 2nd December 1961

**S.O. 2878**—In exercise of the powers conferred by sub-section (1) of section 57 and sub-section (1) of section 77 of the Indian Patents and Designs Act, 1911 (2 of 1911), the Central Government hereby makes the following amendment to the Indian Patents and Designs Rules, 1933, the same having been previously published as required by sub-section (2) of the last mentioned section, namely:—

1. These rules may be called the Indian Patents and Designs (Amendment) Rules, 1961.
2. In the First Schedule to the Indian Patents and Designs Rules, 1933, after entry No. 35, the following entry shall be inserted, namely:—

“35A. For supply of photo copies of documents,

For Direct negative  
Rs. 2 per page of full size  
13"×8" or 33.0 cm.×20.3 cm.

For positive copy  
Rs. 3.50 per page of full size  
13"×8" or 33.0 cm.×20.3 cm.”

##### Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 78A of the Act.

The 13th December 1961

79771. P. K. Kulkarni. A process to superfinish internal surface of concrete spun or cement lined pipes to reduce loss of head due to flow of water.
79772. P. C. L. Mistry. Apparatus for preparing hot drink mixtures.
79773. S. C. Mohanlal, Amrut vavaniyu.
79774. Respo Laboratories. Pharmaceutical compositions.
79775. National Distillers and Chemical Corporation. Novel packaging films and processes therefor.
79776. The Buckeye Steel Castings Company. Rotor for railway coupler.
79777. R. Luckow, Lighters, particularly cigar and cigarette lighters.
79778. Westinghouse Brake and Signal Company Limited. Improvements in or relating to contractors for power circuits. (6th January 1961).

79779. Bakelite Limited. Improvements in or relating to phenol/or maldehyde condensates and foamed products produced therefrom. (16th January 1961.

79780. Commercial Solvents Corporation. Process for the purification of nitrocyclohexane.

79781. Asbestos Cement Limited. Improvements in fibrous cement products.

79782. Sandoz Ltd. Improvements in or relating to organic compounds. (14th December 1960).

79783. Sloan Valve Company. Flush valve operators.

79784. Owens-Corning Fiberglas Corporation. Method and apparatus for production of glass fibers.

The 14th December 1961

79785. Asit Chandra Chakravorty. Improvements in electromagnetic relays.

79786. Societe Des Usines Chimiques Rhone-Poulenc. Improvements in or relating to therapeutically useful compounds.

79787. United States Steel Corporation. Method and apparatus for teeming molten metal.

79788. W. R. Grace & Co. Non-burning fertilizers. (5th January 1961).

79789. The Cyril Bath Company. Prestretched die drawing fixture for drawing die press.

79790. J. R. Gelgy A.G. Process for the preparation of cyanuric chloride.

79791. Commercial Solvents Corporation. Dry fat-soluble vitamins.

79792. Ciba Limited. Manufacture of new polypeptides.

79793. Arora & Sehgal Private Ltd. An earth ramming machine.

The 15th December 1961

79794. S. L. Iyer. Universal water tap.

79795. S. L. Iyer. Insinerator cum electric domestic hot water boiler.

79796. Ram Krishna Mukherjee. Improvement in or relating to automatic gears.

79797. Hind Plastic Works Private Limited. Nylon polyethylene bottom bobbin.

79798. Hotchkiss-Brandt. Percussion fuse for rocket.

79799. International Business Machines Corporation. Improved bistable circuit.

79800. Diamond Power Specialty Corporation. Improved soot blower construction.

79801. Wyandotte Chemicals Corporation. Process for densifying soda ash.

79802. Stamicarbon N. V. A process for the preparation of metal salts of  $\alpha$ -hydroxy  $\gamma$ -methyl mercapto butyric acid.
79803. Alpura AG. Apparatus for sterile packing of sterile substances.
79804. Alpura AG. Sterile packing of sterile substances.
79805. Ciba Limited. Improvements in and relating to pictorial records.
79806. Milprint, Inc. Packaging materials comprising coated linear polyolefin films of improved heat-seal characteristics.
79807. Prof. Dr. K. Wesclowski and Dr. Ing. M. Ryzek. Method for obtaining concentrates of metals and of non-metallic elements out of solutions and gases containing very small concentrations or the same.
79808. Entrag A. G. Device for sanding the inner surfaces of pipelines.
79809. National Castings Company. Railway conduit coupling.
79810. Swastik Manufacturers Ltd. A seed drill cum-fertilizer placement machine.

*The 16th December 1961*

79811. J. N. Singh. Improvements relating to the manufacture of slabs, tiles, plates or like building elements.
79812. Metal Hydrides Incorporated. Improvements in method for dyeing textile materials with vat dyes.
79813. Metal Hydrides Incorporated. Improvements in preparation of alkali metal hydrosulphites.
79814. J. H. Forkner. Dehydrating method, product and apparatus.
79815. P. B. Fonden and K. O. T. Walander. Arresting device for airplanes. (17th January 1961).
79816. Head Wrightson & Company Limited. Improvements in sintering and other machines having continuous stranded elements. (20th December 1960).
79817. Compagnie De Pont-A-Mousson. Improvements in and relating to control device for a molten metal pouring ladle in a centrifugal machine.
79818. Etablissement Consulting. Improvements in or relating to copy paper.
79819. J. R. Geigy A.-G. Process for the production of nitrated iminodibenzyl derivatives.
79820. J. R. Geigy A.-G. Process for the production of nitrated iminodibenzyl derivatives.
79821. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Polymeric compositions.
79822. Consolidated Laboratories, Inc. Novel parenteral vaccine and antigen compositions and methods of making and using.
79823. Ciba Limited. New active substances and their production.
79824. Ciba Limited. Improvements in or relating to electrolytic fusion cells.
79825. Ciba Limited. Optical brightening of polyolefine materials.
79833. Dunlop Rubber Company Limited. Apparatus for joining unvulcanized rubber tubes. (23rd December 1960).
79834. Caterpillar Tractor Co. Diagonal brace mounting for tiltable bulldozer blade.
79835. "Luigi Pomini" Soc. in Acc. di luigi e Carlo Pomini fu Egidio & Co. An improved holster for the rolls of rolling mills.
79836. Kurashiki Rayon Company Limited. Polyoxymethylene compositions.
79837. Kurashiki Rayon Company Limited. A method of polymerisation of formaldehyde.
79838. Phillips Petroleum Company. Polymerization of conjugated dienes.
79839. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Aminoazo compounds of the benzimidazole series and process for their manufacture.
79840. A. G. Petzetakis. Process and apparatus for the manufacture from plastic material of pipe, reinforced in its wall.
79841. Magnetic Heating Corporation. Lapped welding of metal portions.
79842. E. I. Du Pont De Nemours & Company. Improvements in and relating to substituted pyrazoles.
79843. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Organic diperoxides process for preparing them and use of the same in the vulcanization of vulcanizable olefinic polymers.
79844. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to speech signal transmission systems.
79845. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to devices for connecting the cylindrical edge of a disc-shaped electrode supply to a conductive wall.
79846. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to electro-optical semi-conductor devices.
79847. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to methods of strengthening hollow glass objects, more particularly bulbs for television display tubes, and glass objects manufactured by such methods.
79848. Sandoz Ltd. Improvements in or relating to organic compounds. (19th December 1960).
79849. Merck & Co., Inc. New amino acids.
79850. Union Carbide Corporation. Compositions of carbon black and ethylene-ethyl acrylate copolymers.
79851. Union Carbide Corporation. Vinyl chloride resin plastisols.
79852. Aktiebolaget Svenska Flaktfabriken. Arrangement for wet purification and evaporative cooling of hot gases.
79853. Accumulatoren-Fabrik Aktiengesellschaft. Electrochemically active paste for electrodes.
79854. Accumulatoren-Fabrik Aktiengesellschaft. Electrodes for electric lead accumulators.

*The 19th December 1961*

79826. D. Ratnaswamy. Snuff inhaler.
79827. P. M. Chahal. Utilization of sun power for refrigeration or cooling.
79828. Shell Internationale Research Maatschappij N. V. Process for the preparation of copolymers of alpha, beta-ethylenically unsaturated aldehydes.
79829. The International Nickel Company, Inc. Welding electrode.
79830. The Firestone Tire & Rubber Company. Method and apparatus for manufacturing rubberized tire fabric.
79831. Societe Generale Isothermos. Improvements to automatic adjusting devices for brake linkage systems.
79832. Accumulatorenfabrik Sonnenschein G.m.b.H. Improvements in unspillable accumulators having a solid electrolyte and involtage-controlled arrangements for the protection of said accumulators and method of charging the latter.
79855. Westinghouse Brake and Signal Company Limited. Remote control systems. (20th December 1960).
79856. Babcock & Wilcox Limited. Improvements in or relating to nuclear power plant. (22nd December 1960).
79857. Babcock & Wilcox Limited. Improvements in heat generating and utilising plant. (23rd December 1960).
79858. Babcock & Wilcox Limited. Improvements in or relating to nuclear power plant. (8th March 1961).
79859. The Churchill Machine Tool Company Limited. Improvements relating to gauge units for machine tools. (28th December 1960).
79860. Conch International Methane Limited. Roofs for reservoirs. (7th February 1961).
79861. Esso Research and Engineering Company. Process for the production of ammonia synthesis feed gas.
79862. Rohm & Haas Company. Treatment of leather.

79863. The Goodyear Tire & Rubber Company. Improvements in web guide.
79864. Compagnie Des Freins Et Signaux Westinghouse. Automatic vacuum brake distributor. (16th May 1961).
79865. The Wellcome Foundation Limited. Toxoids and their production. (5th January 1961).
79866. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to fungicide compositions.
79867. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to self-generating thyristor converters.
79868. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to methods of connecting, by means of dip soldering, metal projections of electric component parts to a printed wiring provided on a mounting plate consisting of electrically insulating material, mounting plates soldered in accordance with this method and devices for performing this method.
79869. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to methods of strengthening hollow glass objects more particularly bulbs for television display tubes, and glass objects manufactured by such methods.
79870. Ciba Limited. Process for the manufacture of polypeptides. [Divisional date 30th December 1960].
79871. Ciba Limited. Manufacture of new polypeptides. [Divisional date 7th December 1960].
79872. Ciba Limited. A process for the manufacture of new polypeptides. [Divisional date 24th August 1960].
79873. La Telemecanique Electrique. Switch of the screw selector type.
79874. The Yoder Company. Rotary high-frequency welding transformer.
79875. Simmonds Aerocessories Limited. Improvements relating to stiff nuts. (20th December 1960).
79876. N. V. Organon. C-nor-steroids.
79877. Behringwerke Aktiengesellschaft. Stable oral anti poliomyelitis vaccines and process for preparing them.
79878. Clark Equipment Company. A clutch support.
79879. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process for dyeing and printing fibers and foils of linear aromatic polyesters, especially of polyethylene terephthalates.
79880. Clark Equipment Company. A power transmission.
- Alteration of Date**
71161. The claim to priority date 31st March 1959 has been abandoned and the application dated as of 22nd March 1960, the date of filing in India.
72695. The claim to priority date 28th July 1959 has been disallowed and the application dated as of 23rd July 1960, the date of filing in India.
72928. The claim to priority date 18th August 1959 has been disallowed and the application dated as of 9th August 1960, the date of filing in India.
77582. Ante-dated to 17th March 1960 under Section 5 of the Act.
78018. Ante-dated to 5th May 1960 under Section 5 of the Act.
78019. Ante-dated to 5th May 1960 under Section 5 of the Act.
78337. Ante-dated to 19th March 1960 under Section 5 of the Act.
78338. Ante-dated to 19th March 1960 under Section 5 of the Act.
78403. Ante-dated to 19th March 1960 under Section 5 of the Act.
78576. Ante-dated to 20th April 1960 under Section 5 of the Act.
78786. Ante-dated to 25th March 1960 under Section 5 of the Act.
79324. Ante-dated to 22nd June 1960 under Section 5 of the Act.
79325. Ante-dated to 22nd June 1960 under Section 5 of the Act.
79326. Ante-dated to 22nd June 1960 under Section 5 of the Act.
- Applications Accepted**
- Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.
- A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta in due course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.
- If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges which may be ascertained on application to the office.
- The dates shown in crescent brackets are the dates allowed under section 78-A of the Act.
71066. Texas Butadiene & Chemical International, Ltd. Polymer and method of making same. Accepted on 15th December 1961.
- Adding olefinically unsaturated monomer, the anhydride monomer and a free-radical generating polymerisation catalyst to a solvent and controlling the polymerisation temperature to avoid fusion of precipitated copolymer.*
71093. U. Y. Kalgutkar. A wick-regulator for stoves. Accepted on 16th December 1961.
- A crank articulated to a wick-holder and a crank shaft passing through and supported in a bush in the burner shell, the crank being adapted to raise or lower the wick-holder.*
71105. Les Laboratoires Francais De Chimiotherapie. New derivatives of phenoxazine and process for their production. Accepted on 18th December 1961.
- Wherein 2-nitroso-5-dialkylamino phenol is reduced and then condensed with 1, 3-dihalo-*geno*-4, 6-dinitrobenzene which is then aminated, simultaneously reduced and cyclised and then alkylated.*
71129. Ing. E. Prihoda and P. M. Frihodova. Liquid gold composition with improved adhesive strength for decoration of glass and ceramics. Accepted on 13th December 1961.
- Adding terpenates or resinsates of Si and Ti and esters of V in composition containing gold as terpenesulfide or mercaptide and organic compounds of Bi, Cr, Rh, Co and Ag.*
71130. Heyl'sche Lederwerke Leibenau vormals Cornelius Heyl Werk Leibenau Aktiengesellschaft and Emil Waeldin Lederfabrik Aktiengesellschaft. Process for curing smoothed skins. Accepted on 14th December 1961.
- Smoothed skins are treated with a mixture containing acid salts having more than two phosphorous atoms in a molecule urea or urea derivative and formaldehyde and then with a second mixture containing salts of aluminium.*
71131. May & Baker Limited. N-phenylpiperazine compounds of therapeutic value. Accepted on 13th December 1961.
- A piperazine is reacted with a haloalkyl phenyl compound.*
71161. Societe d'Etudes de Recherches et D'Applications Scientifiques et Medicales E.R.A.S.M.E. Novel chemical compound having antibiotic action. Accepted on 15th December 1961.
- Reacting phenoxymethyl penicillin, tetracycline base and N-hydroxyethyl-N'-hydroxymethyl diethylenediamine in common solvent.*
71215. American Cyanamid Company. Sulphatriazines and method of preparation thereof. Accepted on 13th December 1961.
- By condensing an anion formed from a sulfonamide derivative with a triazine derivative.*

71218. *Beteiligungs-Und Patentverwaltungsgesellschaft Mit Beschränkter Haftung*. Improvements in or relating to structural elements for roadways pavements, bridgeways, floating bodies like floats and floating bridges, footpaths and the like. Accepted on 15th December 1961.  
*Comprising a plurality of framework discs arranged to form hollow bodies, latter defining chambers therebetween of cross-sections of low height.*
71264. *Societe Anonyme Des Usines A Tubes De La Meuse*. Traffic barriers. Accepted on 13th December 1961.  
*Comprising two posts with a display unit for publicity material supported between them by means of one or more elongated narrow supports, said posts being resilient so as to permit bending or inclination without damage.*
71350. *American Cyanamid Company*. New steroid compounds. Accepted on 13th December 1961.  
*Reducing at any desired time in the synthesis of the steroid, a precursor having a  $\Delta^4$ -unsaturation.*
71439. *Sawatani Gomu Kogyo Kabushiki Kaisha*. Improvements in automatic continuous manufacturing methods and apparatus for rubber prophylactics. Accepted on 15th December 1961.  
*Comprising an endless wire rope provided with a number of pattern supporters, a washing device, a rubber latex and a hot water tank.*
71595. *Houdry Process Corporation*. Catalyst on silica support and process of hydrogenation using same. Accepted on 16th December 1961.  
*Reacting suspension of silicalgel (size 1–20 microns) in aqueous solution of sodium silicate with aqueous acid solution to obtain hydrosol, converting into hydrogel, drying and impregnating with compounds of metals of atomic No. 23–82.*
71760. *Mid-West abrasive Company*. Mechanism for rotating a work piece. Accepted on 15th December 1961.  
*Comprising a turn over member having a work piece supporting surface, means for raising said member and means for rotating and depositing the work piece.*
71815. *K. S. Veeramoney*. Improved driving mechanism for sewing machines having rotating hooks. Accepted on 16th December 1961.  
*Driving mechanism consisting of a crank fitted on the driving shaft reciprocating the needle, a hook shaft, a fixed horizontal rod and a connecting rod.*
71848. *Saunders Valve Company Limited*. Improvements in and relating to valve for the control of fluids. Accepted on 14th December 1961.  
*Having operating mechanism isolated from the controlled fluid by a flexible diaphragm which is clamped fluid-tight over a margin of circular inner boundary.*
72150. *Farbenfabriken Bayer Aktiengesellschaft*. Process for the production of thixotropic ester bodies. (25th March 1960). Accepted on 10th December 1961.  
*Wherein as polyester amides are used those amides 3 parts of which when mixed with 7 parts of lacquer benzine are non-homogenous at room temperature.*
72177. *The Upjohn Company*. Process for the production of a new antibiotic, actinospectacin, and its acid addition salts. Accepted on 13th December 1961.  
*Actinospectacin-producing organism such as streptomyces spectabilis is cultivated in a nutrient medium.*
72182. *Dunlop Rubber Company Limited*. Method of bonding fragmentary polymeric foam material. (23rd June 1959). Accepted on 13th December 1961.  
*Comprises mixing with fragmentary polymeric foam material a reaction product of a polymer containing terminal hydroxy groups and an organic compound having at least two-NCX radical in the molecule, where X represents in the case of each radicals either an oxygen atom or a sulphur atom.*
72194. *Y. Hagiwara*. Hair nourishing and restoring composition. Accepted on 14th December 1961.  
*Comprising at least one bitter components of a gentianaceous plant and a diluent therefor.*
72218. *N. V. Organon*. New esters of 19-nor-testosterone. Accepted on 14th December 1961.  
*19-nor-testosterone is reacted with a hydrocarbon aliphatic carboxylic acid or its anhydride or halide to obtain the 17-ester.*
72227. *J. R. Geigy A.-G.* Process for the production of non-ionogenic capillary active compounds. Accepted on 14th December 1961.  
*A polyamine having at least 2 basic nitrogen atoms and at least one lipophilic radical is reacted with at least 50 mol of alkylene oxide and as many styrene oxide.*
72228. *H. M. Christensen*. Method for the production of an insulin preparation for peroral use. Accepted on 15th December 1961.  
*Comprising insulin containing upto 8 per cent of Zn or corresponding quantities of metals Ca Mg, Fe, Co, Ni or Cd contingently with Zn and other substances.*
72231. *Dr. H. C. Stark*. Process for the manufacture of  $N^4$ ,  $N^{4'}$ -alkylene- $N^1$ ,  $N^{1'}$ -alkylene-bis-4-aminoquinaldinium-dihalides. Accepted on 15th December 1961.  
*Reacting a 4-aminoquinaldine with an  $\alpha, \omega$  dihalogen alkane and treating the product with another  $\alpha, \omega$ -dihalogen alkane.*
72233. *Vyzkumny Ustav Dopravni*. Smokebox blower. Accepted on 13th December 1961.  
*Live steam passed through steam nozzles located on the bottom of smokebox to throw out coal dust.*
72234. *F. Hoffmann-La Roche & Co. Aktiengesellschaft*. Spirocyclic polyketones and process for the manufacture thereof. Accepted on 18th December 1961.  
*By reacting 2-carbalkoxy-coumaran-3-one with an alkenyl methyl ketone and cyclizing the resultant product.*
72243. *Monsanto Chemicals Limited*. Production of fluid composition-for example for the improvement of the properties of textiles and the textiles so obtained. (23rd June 1959). Accepted on 16th December 1961.  
*Evaporation of water from an emulsion of a silica aquasol and an organic liquid immiscible with the aquasol to produce a colloidal dispersion of silica in the liquid.*
72244. *Imperial Chemical Industries Limited*. Process for the manufacture of new dyestuffs suitable for colouring textile materials. (8th July 1959). Accepted on 18th December 1961.  
*Reacting a dyestuff compound containing at least one group of formula  $\text{—N—T—}$  where R is H,  $\overset{\text{R}}{\text{N}}$  alkyl substituted or unsubstituted and T is 1:3:5 triazine ring which is attached to the N atom through a carbon atom of the said ring and carries one halogen atom with a compound of formula  $\text{W—S—C} \begin{array}{c} \diagup \\ \text{Z} \end{array}$  wherein W represents H or a metal atom and Z is the group of non metallic atoms required to form a 5- or 6-membered heterocyclic ring.*
72245. *Imperial Chemical Industries Limited*. Process for the manufacture of new dyestuffs suitable for colouring textile materials. (31st December 1959). Accepted on 13th December 1961.  
*Reacting a dyestuff compound containing atleast one group of  $\text{—N—Z—}$  with a compound of  $\text{W—S—C} \begin{array}{c} \diagup \\ \text{Z'} \end{array}$  wherein the symbols  $\text{R, R'}$  and  $\text{R'}$  are hydrogen atoms or substituted or unsubstituted hydrocarbon radicals, W is a hydrogen or metal atom and Z' is a 1:3:5-triazine or pyrimidine ring which is attached to-N-through a carbon atom of the said ring and which carries atleast one halogen atom.*

72246. Sun Oil Company. Process for the treatment of contaminated waste waters. Accepted on 18th December 1961.  
Waste water is introduced into the circulating water at a point upstream of the point of introduction of the circulating water to the cooling means and downstream of the heat exchanger.
72247. Verwaltungsgesellschaft der Werkzeugmaschinenfabrik Oerlikon. Improvements in and relating to control valve arrangements for compressed air brakes. Accepted on 16th December 1961.  
An operating member for inlet valve subject to pressure prevailing in the pressure chamber closes the inlet valve to limit maximum pressure.
72250. Merck & Co. Inc. Process for producing benzothiadiazine derivatives. (19th June 1959). Accepted on 15th December 1961.  
Reacting the corresponding 1, 2, 4-benzothiadiazine 1, 1-dioxide in which the heterocyclic ring is unsaturated with a carbonyl compound.
72253. R. C. Sharma. A device for sampling sugar juices. Accepted on 18th December 1961.  
Comprising an electronic circuit a timing and a sampling unit said circuit consisting of a transformer and rectifier with one or more secondary circuits provided with micro switches, relays and lamps.
72263. P. K. C. Palanisami. New type of hot water boilers for domestic and other purposes. Accepted on 19th December 1961.  
Provided top lid, smoke pipe at centre between bottom and top plates and pipes for feeding water and withdrawing hot water.
72277. Corning Glass Works. Method of making a glass body having on its entire surface a thin, compressive, semi-crystalline layer. Accepted on 14th December 1961.  
By heating a glass body at a temperature at which its viscosity is between  $10^7$  and  $10^{10}$  poises, for about one hour to about 40 hours.
72283. Elektrophysikalische Anstalt Bernhard Berghaus. Insulating supporting member. Accepted on 19th December 1961.  
Provided with narrow protective gaps before critical contact points between metal and insulating material, the gap is a flat one between flat metal surfaces.
72310. Molins Machine Company Limited. Improvements in the packing of cigarettes. (23rd June 1959). Accepted on 18th December 1961.  
A blank flexible material is folded around a former to tubular form and one end of the tube is folded on to an end of the former to provide a pouch of substantially rectangular cross-section open at one end.
72336. Michelin & Cie, Societe en commandite par actions. Elastic cables. Accepted on 18th December 1961.  
Comprising a plurality of strands each formed of a plurality of twisted metallic wires.
72355. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Substituted acid hydrazides and process for the manufacture thereof. Accepted on 13th December 1961.  
Reacting acid  $R_1R_2R_3C-COOH$  with hydrogenic  $R_7$ ,  $NH-N$   $R_4R_5R_6$ ,  $R_1R_2$  being alkyl or alkylene jointly;  $R_3$  hydrogen or alkyl and  $R_7$ ,  $R_4$ ,  $R_5$ ,  $R_6$  each being hydrogen, alkyl, alkenyl or cyclo alkyl groups.
72365. Olin Mathieson Chemical Corporation. Steroids. Accepted on 13th December 1961.  
Microbially 21-hydroxylating  $\Delta^4$ -nor-pregnesterone.
72379. Shell Internationale Research Maatschappij N. V. Process for the production of gases and/or liquids completely or substantially completely freed from carbonyl sulphide. Accepted on 16th December 1961.  
Treating with aqueous solution of dipropanolamines at  $70^\circ C$  and separating amine phase.
72383. The Oughtibridge Silica Firebrick Company Limited. Improvements in or relating to refractory bricks. (2nd July 1959). Accepted on 13th December 1961.  
Filling metal case with refractory material and subjecting the case containing the refractory material to pressure in a mould.
72397. C. F. Boehringer & Soehne G.m.b.H. Water-insoluble salts of basic antihistaminics. Accepted on 13th December 1961.  
Reacting water-soluble salt of basic antihistaminic with alkali metal salt of sulphuric acid ester of fatty alcohol.
72403. Ciba Limited. Process for the manufacture of new esters. Accepted on 13th December 1961.  
Converting a benzoic acid into an ester thereof with an alcohol.
72406. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process for the printing textile material. Accepted on 13th December 1961.  
Wherein printing paste contains addition product of aldehydes or ketones and alkali metal sulfoxylates and amino or imino compounds the N atom is bound to aromatic or heterocyclic radical.
72425. Council of Scientific and Industrial Research. A direct process for preparing the chlorides of barium and strontium from their sulphate minerals. Accepted on 14th December 1961.  
Chlorinating sulphates in presence of carbon as reducing agent.
72427. N. P. Kinariwala. Modification and improvement in/or relating to mechanical warp stop motion and a method of locating a broken thread using this warp stop motion. Accepted on 16th December 1961.  
The inner serrated banks provide gaps and railings in between them for easy movements of the inner serrated bars which are provided with angular cuts or notches supplementary to those in the said serrated banks.
72468. British Industrial Plastics Limited. Improvements in or relating to the manufacture of polyoxymethylenes. Accepted on 15th December 1961.  
Trioxane is polymerised under anhydrous conditions in the presence of an electrophilic catalyst.
72526. AMP Incorporated. Improvements in pressure-multiplying devices. Accepted on 19th December 1961.  
Comprising a low-pressure pneumatic cylinder containing a piston with a plunger extending into a high pressure hydraulic cylinder.
72574. Firelli Societa Per Azioni. Means for controlling the flow of molten metal of a corrosive nature. (26th April 1960). Accepted on 13th December 1961.  
A valve for controlling the flow of metal of a corrosive nature having its passage made of a material resistant to the corrosive action.
72581. M. L. Varma. Telephone cradle. Accepted on 19th December 1961.  
Of open mouth covered by a clamping member to hold the receiver and a shoulder member to sit on the shoulder and connected to the cradle.
72668. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to methods of alloying an electrode to a semi-conductive body. Accepted on 13th December 1961.  
Quantity of electrode material and the body are heated separately and then abruptly caused to come into contact with each other, the alloying process taking place in a jig.
72690. Mount Hope Machinery, S. A. Improvements in web guiding method and apparatus. Accepted on 15th December 1961.  
Two parallel web supporting abutments to feed the web to and arcuately about one abutment and from them to and arcuately about the other abutment.

72695. Olin Mathieson Chemical Corporation. Preparation of 11-hydroxy steroids. Accepted on 13th December 1961.

*Subjecting A-norprogesterone to the action of enzymes of Aspergillus nidulans in the presence of oxygen.*

72763. Fichtel & Sachs A. G. Device for controlling clutch engagement in automatically operated clutches. [Addition to No. 66482]. Accepted on 16th December 1961.

*A line leads to atmosphere from the connecting line of the venturi tube of the carburettor to the control valve and line is adjustable in dependence on the engine choke.*

72910. General Electric Company. Electric discharge lamps. Accepted on 8th December 1961.

*The tubular envelope consists of sintered transparent high density polycrystalline alumina.*

72928. J. Stone & Company (Deptford) Limited. Improvements relating to pantograph current collector bows. Accepted on 15th December 1961.

*Comprising a carbon strip secured to the frame by means of a rigid sheath, and fixing members calendering from the sheath.*

72976. Inventa A. G. Fur Forschung Und Patentverwertung. Process for the isolation of the calcium salt of alpha-oxy-gammamethyl thiobutyric acid. Accepted on 15th December 1961.

*Comprising extracting an aqueous acid solution of the thiobutyric acid with propyl or butyl ether and adding to the extract an equivalent amount of  $\text{Ca}(\text{OH})_2$  or  $\text{CaCO}_3$ .*

72978. Wallace & Tiernan Incorporated. A process for cross-linking polyethylene. Accepted on 14th December 1961.

*Admixing with polyalkene high molecular weight polyfunctional polyper compound.*

72996. Unilever Limited. Filling powder into containers. (21st August 1959). Accepted on 13th December 1961.

*Comprising fluidizing the powder, subdividing the powder by volume and passing the subdivided powder into the container.*

73023. Hitachi Limited. Device for preventing collision and deformation of rotary disc of induction type measuring instruments. Accepted on 18th December 1961.

*Comprising a cup shaped cap, fitted on the upper end of the shaft arranged between the driving core and the brake magnet.*

73274. P. S. Ivanov and V. M. Diomkin. A method of continuous manufacturing of phenolformaldehyde resin. Accepted on 13th December 1961.

*Polycondensing phenol and formaldehyde and drying the polycondensate resin in a tubular exchanger.*

73357. Elektro-Thermit G.m.b.H. Process and apparatus for the preparation of gaps between rails for aluminothermic welding. Accepted on 15th December 1961.

*Preparation of gaps for aluminothermic rail welding characterised by simultaneous execution of two parallel flame-cuts.*

73550. Charles E. Frosst & Co. Serine derivatives. (11th December 1959). Accepted on 14th December 1961.

*Reacting serine with dichloroacetyl chloride in alkaline medium and acidifying the reaction mixture.*

73738. H. L. M. Felletier. Apparatus for treating water. Accepted on 13th December 1961.

*Reservoir mounted on a conduit system and accommodating a flexible pocket containing a treating product, the pressure of water on the pocket causing the treating product flow into the water to be treated.*

73797. Aktiebolaget Svenska Flaktfabriken. A device for cleaning the collecting electrodes in electrostatic precipitators. Accepted on 19th December 1961.

*Comprising shock bars guided laterally by U-shaped guide brackets mounted on laterally extending rails which are disposed at the ends of the rows of electrodes.*

73905. Sales and Development Company of National Distillers and Chemical Corporation (International) S. A. Improvements in or relating to coated polyolefin film and method of treating the same for packaging moisture emitting material. Accepted on 15th December 1961.

*Coated polyolefin film, in which the coating comprises at least one water soluble cellulose ether, a water soluble inorganic salt and/or an anti-blocking agent.*

74119. Imperial Chemical Industries Limited. Improved tinting composition and coating composition containing the same. (20th November 1959). Accepted on 14th December 1961.

*Consisting of a pigment and a medium, the medium comprising a mixture of non-ionic wetting agent which is a condensate of ethylene oxide with alkyl phenols and an ether alcohol.*

74335. Bell Engineering (Slough) Limited. Improvements in and relating to box making machines. (31st December 1959). Accepted on 19th December 1961.

*Machine using a plunger to push the card down into a folding box with folding arms to form more sides and a trip mechanism which actuate the plunger when the card is in correct position.*

74437. Dunlop Rubber Company Limited. Improvements in disc brakes. (1st January 1960). Accepted on 13th December 1961.

*Contacting surfaces of the slidable friction pads and the guides being corrosion-resistant, not affected by exposure to braking temperatures and not developing electrolytic potential difference between them to cause corrosion.*

74464. Dr. W. Schick. Pin type insulator with one upper and two lateral grooves. Accepted on 13th December 1961.

*Upper groove intersecting the axis of the insulator and extending in the direction of the cabled wire conductor to be supported by the insulator and two lateral grooves extending below the bottom of the said upper groove and parallel with the latter.*

74546. Ruti Machinery Works Ltd. formerly Casper Honnegger. Safety device for the transfer of bobbins in weft bobbin changing apparatus for weaving looms. Accepted on 14th December 1961.

*A feeder element working as a plunger, penetrates through guide aperture in the guide wall with one end bearing against bobbin and rear end bearing against spring loaded two arms lever. A magazine latch with an abutment coming in the path of locking lever.*

74581. General American Transportation Corporation. Railway tank cars. Accepted on 15th December 1961.

*Comprising a horizontal body section, an up-standing dome section, and annular platform mounted upon two top saddle shaped portions, each of the platform segments including a member of radially spaced apart and arcuately extending grid members and radially extending grid members.*

74725. A. C. Padamsee. An improved vacuum flask or like container. Accepted on 14th December 1961.

*Flask comprising a canister having a false bottom housing an electric illuminating device consisting of an electric bulb, one or more cells connected to the bulb, a switch in circuit normally biased to its 'on' position, the actuating member protruding beyond the false bottom.*



74726. A. C. Padamsee. Improvements in or relating to a vacuum flask or like container. Accepted on 14th December 1961.

*Comprises a canister with a false bottom and a handle, an incandescent bulb located in an aperture in the canister, one or more cell in the false bottom, an electric circuit including the bulb, the cells and a switch actuated by the handle.*

75777. Provash Chandra Kar. Improvements relating to hair cream. Accepted on 13th December 1961.

*Comprising hair dressing/conditioning ingredients, an oil phase, an aqueous phase, an emulsifying agent and isopropyl myristate.*

76289. R. Singh, S. Singh, K. Singh, A. Singh and A. Singh. Brass cylinder with fixed socket used in water handpumps. Accepted on 15th December 1961.

*A brass cylinder having a socket integrally formed therewith, the inner surface of the socket and the outer surface of the cylinder end being formed with screw threads.*

77582. Les Laboratoires Francais. De Chimiotherapie. Processes for the preparation of new derivatives of phenoxazine and their conversion into compounds of anti-tubercular activity. [Divisional date 17th March 1960]. Accepted on 18th December 1961.

*Wherein 2-nitroso-5-alkylamino-phenol is reduced and then condensed with 1, 3-dehalogeno 4, 6-dinitrobenzene, which is aminated, then simultaneously reduced and cyclised and then oxidised.*

78018. Automatic Telephone & Electric Company Limited. Improvements in or relating to automatic telephone exchanges using crossbar switch selectors. (9th May 1959). [Divisional date 5th May 1960]. Accepted on 14th December 1961.

*Having a plurality of inlets each individual to one of the bridges of the selector and a plurality of outlets each multiplied to corresponding cross points of all the bridges.*

78019. Automatic Telephone & Electric Company Limited. Improvements in or relating to crossbar switches. (9th May 1959). [Divisional date 5th May 1960]. Accepted on 14th December 1961.

*Having a plurality of bridges, an even number of select magnets and a plurality of two-way pivoting select bars each provided with a selecting finger for each bridge.*

78337. Plastic Textile Accessories Limited. Improvements in and relating to apparatus for the extrusion of plastic netting in tubular or cylindrical form. (6th May 1959). [Divisional date 19th March 1960]. Accepted on 19th December 1961.

*Wherein the circumferentially extending die means comprise in each die member.*

78338. Plastic Textile Accessories Limited. Improvements in and relating to the extrusion of plastic sheeting in tubular or cylindrical form. (1st October 1959). [Divisional date 19th March 1960]. Accepted on 19th December 1961.

*Wherein the die means comprise a plain walled annular sheeting extrusion slot located between the die member.*

78403. May & Baker Limited. Pharmaceutical compositions containing N-phenyl piperazine compounds. [Divisional date 19th March 1960]. Accepted on 13th December 1961.

*Comprising an 1-N-phenyl-alkyl-4-phenyl piperazine and a specified carrier.*

78576. Imperial Chemical Industries Limited. Stabilisation of methyl chloroform. (10th February 1960). [Divisional date 20th April 1960]. Accepted on 14th December 1961.

*Incorporating 0.1—10 per cent by weight of aliphatic monoketone with boiling point less than 130°C.*

78786. American Cyanamid Company. S-triazines and method of preparation thereof. [Divisional date 25th March 1960]. Accepted on 13th December 1961.

*Reacting anamidine salt with an imide.*

79324. Molins Machine Company Limited. A rotatable drum for holding packets in a cigarette packing machine. (23rd June 1959). [Divisional date 22nd June 1960]. Accepted on 18th December 1961.

*Having a plurality of radial passage extending from its periphery inwards, said passage having same cross-section as the pouches to be received by the drum.*

79325. Molins Machine Company Limited. Improvements in packet or pouch making machines. (23rd June 1959). [Divisional date 22nd June 1960]. Accepted on 18th December 1961.

*Comprising an intermittently rotatable wheel having radially projecting formers spaced around its axis, means for feeding blanks of flexible material to each former and means for feeding the blank around the former.*

79326. Molins Machine Company Limited. An expansible mouthpiece for a cigarette packing machine. (23rd June 1959). [Divisional date 22nd June 1960]. Accepted on 18th December 1961.

*Comprising four-angled segments carrying blades which on being closed defines rectangular funnel, segments and frame supporting the segments movable towards and away from centre of said rectangle.*

#### Opposition Proceedings

An opposition has been entered by American Cyanamid Company to the grant of a patent on application No. 69988 made by Chas. Pfizer & Co., Inc.

#### Printed Specification Published

A limited number of printed copies of the undernoted specifications are available for sale from the Officer-in-Charge, Government of India, Central Book Depot, 8, Hastings Street, Calcutta, at two rupees per copy:—

68088.	68092.	68108.	68116.	68313.	68602.	69095.	69109.
69116.	69122.	69128.	69186.	69243.	69260.	69281.	69301.
69303.	69315.	69316.	69334.	69349.	69500.	69559.	69613.
69640.	69824.	69840.	69888.	69959.	69981.	70056.	70209.
70262.	70267.	70268.	70379.	70384.	70389.	70536.	70928.
71163.	71175.	72689.	73729.	74495.	75019.	75399.	75400.

#### Patents Sealed

68992.	68993.	69202.	69240.	69436.	69453.	69459.	69479.
69826.	69950.	70016.	70018.	70040.	70050.	70051.	70075.
70109.	70126.	70127.	70134.	70148.	70153.	70154.	70163.
70189.	70218.	70225.	70226.	70265.	70279.	70287.	70317.
70343.	70344.	70347.	70350.	70351.	70356.	70360.	70387.
70393.	70415.	70420.	70423.	70447.	70451.	70460.	70466.
70545.	70549.	70550.	70587.	70588.	70617.	70629.	70631.
70634.	70636.	70637.	70657.	70702.	70707.	70731.	70732.
70751.	70752.	70782.	70844.	70855.	70894.	70895.	70896.
70897.	70904.	70919.	70942.	71037.	71067.	71077.	71078.
71091.	71106.	71166.	71194.	71196.	71212.	71249.	71252.
71273.	71274.	71276.	71286.	71287.	71328.	71463.	71471.
71475.	71498.	71591.	71611.	71614.	71646.	71676.	71677.
71717.	71776.	71777.	71778.	71785.	71910.	71958.	72135.
74538.	76230.						

#### Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Food Machinery & Chemical Corporation of 161, East 42nd Street, New York 17, New York, United States of America, a Corporation organised under the laws of the State of Delaware, United States of America, seek leave to amend the description and claims in the specification and figures of the drawings in the specification and drawings in respect of Patent application No. 66931. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office or copies thereof may be obtained from the patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Ciba Limited, Chemical Manufacturers, a Swiss Corporation, of Klybeckstrasse 141, Basle, Switzerland, seek leave to amend the description and claims in the specification in respect of Patent Application No. 68901. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Her Majesty's Postmaster General, of the General Post Office, London, E.C. 1, England and Southern United Telephone Cables Limited now re-named Telephone Cables Limited a British Company, Manufacturers and Engineers, of Dagenham Dock, Essex, England, seek leave to amend the name of the Applicant in the application and specification in respect of Patent Application No. 71416. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(4)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Ciba Limited, Chemical Manufacturers, a Swiss Corporation, of Klybeckstrasse 141, Basle, Switzerland, seek leave to amend the description and claims in the specification in respect of Patent Application No. 74723. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be obtained from the Patent Office, on payment of the usual charges.

(5)

The amendment proposed by Kyowa Hakko Kogyo Kabushiki Kaisha in respect of Patent application No. 58998 as advertised in the Gazette of India, Part III, Section 2 dated the 16th September 1961 has been allowed.

The amendment proposed by John Joseph Vincent in respect of Patent application No. 70700 as advertised in the Gazette of India, Part III, Section 2 dated the 9th September 1961 has been allowed.

#### Registration of Assignments, Licences, Etc.

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests:—

58893—Sailesh Chandra Das.

#### Renewal Fees Paid

28596.	38244.	38736.	38968.	39046.	39053.	39113.	39126.
40751.	40780.	40824.	42215.	42419.	42478.	42551.	42636.
42649.	42650.	42670.	42778.	42800.	42901.	43663.	44401.
44409.	45130.	45606.	46327.	64469.	64508.	64534.	46563.
46591.	46950.	47295.	48145.	48622.	48775.	48781.	48783.
48801.	48802.	48832.	48852.	48956.	48957.	49135.	49136.
49264.	49276.	49538.	50556.	50858.	50906.	50959.	50993.
51052.	51054.	51058.	51071.	51079.	51145.	51206.	51370.
51409.	51433.	51443.	51597.	51922.	51928.	51956.	51999.
52000.	52092.	52093.	53006.	53375.	53376.	53378.	53573.
53592.	53599.	53618.	53641.	53669.	53693.	53732.	53736.
53765.	53776.	53927.	53962.	54061.	54065.	54121.	54139.
54236.	54790.	54791.	54954.	54955.	55212.	55648.	55998.
56073.	56153.	56230.	56232.	56302.	56326.	56395.	56542.
56613.	56651.	56674.	56709.	56803.	56837.	56868.	56869.
56879.	56880.	56859.	58076.	58320.	58351.	59170.	59182.
59203.	59208.	59209.	59257.	59285.	59290.	59298.	59320.
59337.	59339.	59357.	59379.	59381.	59387.	59389.	59405.

59450.	59470.	59485.	59617.	59682.	59707.	59764.	59793.
59884.	59897.	59953.	60002.	60344.	60596.	60892.	61343.
61467.	61570.	61770.	62119.	62348.	62480.	62530.	62550.
62566.	62590.	62622.	62661.	62663.	62664.	62704.	62705.
62728.	62735.	62769.	62785.	62786.	62792.	62793.	62820.
62822.	62829.	62830.	62831.	62835.	62843.	62862.	62867.
62869.	62871.	62882.	62883.	62884.	62891.	62928.	62931.
62986.	62987.	62990.	63106.	63172.	63202.	63232.	63260.
63268.	63371.	63557.	63665.	63810.	64009.	64211.	64212.
65125.	65962.	66104.	66275.	66404.	66453.	66560.	66705.
66769.	66770.	66771.	67582.				

**Renewal Fees Paid** in respect of State Patents under provision of Section 80 of the Indian Patents and Designs Act.

#### Mysore Patents

416/46-47

#### Cessation of Patents

30800.	30824.	34690.	37197.	37203.	37263.	37268.	37306.
39544.	39549.	39587.	41234.	41235.	41236.	41256.	41297.
42479.	43039.	43434.	43479.	44974.	44983.	45003.	45015.
46259.	47081.	47087.	47103.	47205.	49394.	51712.	51747.
51757.	51762.	51763.	51779.	54294.	54297.	54308.	54315.
54319.	54369.	57064.	57069.	57071.	57127.	57135.	57149.
57186.	60211.	60225.	60227.	60233.	60236.	60240.	60244.
60245.	60247.	60250.	60257.	60264.	60269.	60291.	60295.
60301.	60305.	60306.	60307.	60314.	60316.	60325.	60351.
60352.	60358.						

#### Restoration Proceedings

(1)

Notice is hereby given that two applications have been made under Section 16 of the Indian Patents & Designs Act, 1911 for the restoration of the following patents:

No. 45487 and its patent of addition numbered 51444—Abraham Nathaniel Spanel

The patents ceased on the 12th July 1960 owing to non-payment of the renewal fee within the prescribed time and the cessation of the patents was notified in Part III, Section 2 of the Gazette of India dated the 18th March 1961. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents and Designs Rules, 1933, at the Patent Office, 214, Lower Circular Road, Calcutta-17, on or before the 10th February 1962.

(2)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents & Designs Act, 1911, for the restoration of the following patent:—

No. 58005—Voltas Limited.

The patent ceased on the 30th July 1960 owing to non-payment of renewal fee within the prescribed time and cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated 25th March 1961. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents & Designs Rules, 1933 at the Patent Office, 214 Lower Circular Road, Calcutta-17 on or before the 10th February 1962.

(3)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911 for the restoration of the following patent:—

No. 60365—Voltas Limited.

The patent ceased on the 30th July 1960 owing to non-payment of renewal fee within the prescribed time and cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 5th August 1961. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents & Designs Rules, 1933, at the Patent Office, 214 Lower, Circular Road, Calcutta-17, on or before the 10th February 1962.



**Registration of Designs**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Design Act.

The dates shown in each entry is the date of registration of the designs including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. Nos. 109645 and 109646. Messrs. Mulji V. Narsi, Indian Firm, Udyognagar, Opp. Kings Circle Station, Sion, Bombay-22, Maharashtra, "Weighing scales", June 28, 1961.

Class 5. No. 110905. Noor Nabi, an Indian National, Mohalla Mullana, P.O. Amroha, District Moradabad, Uttar Pradesh, "Wrappers", September 25, 1961.

Class 5. No. 111002. Siddiq Mian, Mohalla Shahabad Gate, Rampur, Uttar Pradesh, an Indian National, "Wrappers", September 27, 1961.

Class 5. No. 111003. Siddiq Mian, Mohalla Shahabad Gate, Rampur, Uttar Pradesh, an Indian National, "Labels", September 27, 1961.

Class 13. Nos. 111385, 111387 to 111394. Kesoram Industries and Cotton Mills Limited, Indian Company, 42, Garden Reach Road, Calcutta-24, "Textile goods", November 6, 1961.

Class 13. Nos. 111465, 111466 and 111468 to 111471. Crown Spg. & Mfg. Co. Ltd., Gokhale Road (South), Parel, Bombay 13, Indian, "Textile goods", November 14, 1961.

Class 13. Nos. 111472 to 111476. The Sassoon Spinning and Weaving Co. Ltd., Indian Company, Mafatlal House, Backbay Reclamation, Bombay-1, "Textile goods", November 14, 1961.

Class 13. No. 111825. Jalan Dyeing & Bleaching Mills, 95, Fergusson Road, Lower Parel, Bombay-13, Indian, "Textile goods" December 7, 1961.

Class 14. Nos. 111396 and 111397. Kesoram Industries & Cotton Mills Limited, Indian Company, 42, Garden Reach Road, Calcutta-24, "Textile goods", November 6, 1961.

**S. VENKATESWARAN**  
*Controller General of Patents,  
Designs and Trade Marks*

